

Appl. No. ~~10 731 757~~

Amdt. dated November 25, 2005

Reply to Office action mailed May 24, 2005

# AMENDMENTS TO THE SPECIFICATION

Please replace the first paragraph beginning at page 1 with the following rewritten paragraph:

IDC-A1,AMD

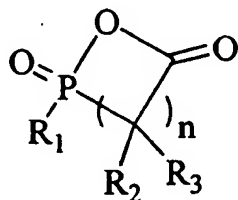
— This application is a continuation-in-part of International Application No. PCT /KR01/02261 filed December 26, 2001, published in English under PCT Article 21(2) and now abandoned and a continuation-in-part of International Application No. PCT /KR01/02262 filed December 26, 2001, published in English under PCT ~~Article~~ Article 21(2) and now abandoned. This application is also a continuation-in-part of Serial No. 10/223,450 filed August 19, 2002, now U.S. 6,900,256, which is a continuation of Serial No. 09/ 997,781, filed November 28, 2001, now U.S. 6,576,161, which is a continuation-in-part of Serial No. 09/752,814 filed December 29, 2000, now U.S. 6,437,029. —

IIFW SENT

Please replace ~~three~~ paragraphs beginning at page 6, line <sup>16</sup>~~19~~ to page 7, line <sup>10</sup>~~11~~ with the following ~~three~~ rewritten paragraphs:

IDC-A2,AMD,M

— ~~Oxaphosphorane Compound~~ Oxaphospholane Compound: The ~~oxaphosphorane~~ oxaphospholane compound is represented by the following chemical Formula (III):



(III)

where R<sub>1</sub> is hydrogen, alkyl of C<sub>1-6</sub>, or aryl of C<sub>6-15</sub>, R<sub>2</sub> and R<sub>3</sub> are hydrogen or alkyl of C<sub>1-6</sub>, and n is in the range of 1 to 3.

The preferable examples of the ~~oxaphosphorane~~ oxaphospholane compound are 2-methyl-2, 5-dioxo-1-oxa-2-phosphorane 5-dioxo-1-oxa-2-phospholane and 2-phenyl-2, 5-dioxo-1-oxa-2-phosphorane 2-phenyl-2, 5-dioxo-1-oxa-2-phospholane. The ~~oxaphosphorane~~ oxaphospholane compounds are used in single or in combination.

C: H  
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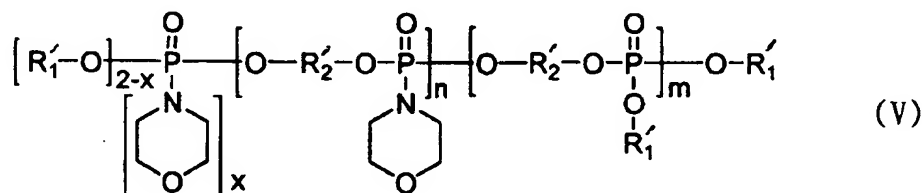
The oxaphospholane compounds are known in the art as in U.S. Patent No. 5,334,769, herein incorporated by reference. Rubber modified styrene-containing resin composition containing ~~oxaphosphorane~~ oxaphospholane compounds flame retardants are disclose in commonly assigned Serial No. 10 231,448, now U.S. 6,900,256, herein incorporated by reference. —

IIFW SENT

Please replace the two paragraphs beginning at page <sup>7</sup> 8, line <sup>23</sup> 5 to line <sup>12</sup> 18 with the following two rewritten paragraphs:

IDC-A3,AMD

— Phosphoric Acid Ester Morpholide Compound: The phosphoric acid ester morpholide compound is represented by the following chemical Formula (V):



where  $\text{R}_1$ ,  $\text{R}'_1$  is a  $\text{C}_{6-20}$  aryl group or an alkyl-substituted  $\text{C}_{6-20}$  aryl group,  $\text{R}_2$ ,  $\text{R}'_2$  is a  $\text{C}_{6-30}$  aryl group or an alkyl-substituted  $\text{C}_{6-30}$  aryl group,  $x$  is 1 or 2, and  $n$  and  $m$  are number average degree of polymerization and  $n+m$  is 0 to 5. In Formula (V), preferably  $\text{R}_1$ ,  $\text{R}'_1$  is a phenyl group or an alkyl-substituted phenyl group where the alkyl is methyl, ethyl, isopropyl, t-butyl, isobutyl, isoamyl or t-amyl, preferably methyl, ethyl, isopropyl or t-butyl, and  $\text{R}_2$ ,  $\text{R}'_2$  means preferably a  $\text{C}_{6-30}$  aryl group or an alkyl-substituted  $\text{C}_{6-30}$  aryl group which is a derivative from resorcinol, hydroquinone or bisphenol-A. —